See MAIN STREET, SEATTHER SING SING CAPE. Numerical probed the inside of the atom atomic particles in much the same way as

However, in the case of the proton, the cridence suggested three distinct one central dute of charge and not one. विषय के कार्याप्तक कर कि प्रतिक कार्या के कार्य surall lumps, reminiscent of Righterford's जेन्यून in the protest is concentrated in न्यापा सन्यात्र र बीवाग्रंस्य ने पहित्यापा मुस्तिन्य electrons interacted very little and pass inelactic scattering of electrons by proton ELAC). As in Burited and scatterings deep

हाट, बा टाकापृथि क्यां द्वांको और मार्थ का क्रांके अर्थ है। इस क्षेत्र के स्थान क्षेत्र के स्थान का क्षेत्र के स्थान क्षेत्र के स्थान क्षेत्र के स्थान क्षेत्र के स्थान क which is depoted a < b. There are many ten a > b, and a is less than or equal to b, मान है या विवाद का व्यवस्था के व्यवस्था के अपने the other quantity. If the quantities are a निर्मास र्मान्यका Le a < k Similar statements can take the than b, written a > b, and a is less than b, हि एक स्पेत्रम् एं (वर प्रवरं एक्टब्स्यम्) स्पार्थ को quantities in which one of the quantities imequality: A relationship between two **व्यापाम विष्णामा** वास्त्रपुर क्षान सामग्रह कार्केस क्षा है। स्टब्स impurate and the lower valence states

Mert gases Se Nonte CASES.

unless acted upon by an external farce.
This is a statement of Newton's first law of motion. The mass of a body is a measmore at constant speed in a straight line force and a body in motion continues to प्यान्त्र के के प्रकार कि बार देश है। tion. Thus, a body at rest remains at rest THE SET IN CALLET SEE WATCH'S PRINCIPLE INinertia The property of manter that causes is to resist any change in its mo-HENYAL THELL

間見 which free bodies are not accelerated. ternal forces, Le-a frame of reference in inertial system but not in a system that is fiself accelerated with respect to such a Newton's laws of motion are क्योंके कि का ात और सकता हमान्य प्रमाण कामते होता होता है। which bodies move in straight lines with Inertial frague A frame of reference in

ber bounding lack. This indicates that the the Stanford Linear Accelerator Centre hate 1960s using high-energy electrons at iments were performed an proposin the

fections, some viral infections respond to most becterial, fungal, and protocom in-OIICS, ANTISTETIC IS CITE TIME REGION प्रतिष्ठे प्रयोगायां क्षेत्रकार क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं क्ष्मियं *antivited drops, See also manny symbol. calized "inflammation, often with pain and fever, infections are combanted by the arthropod "vector. Symptoms in animals appear after an initial symptomiess from batton period and typically consist of toby an infected individual, a "carrier, or an productive tracts, and may be transmitted Patrogens may invade via a wound or (in animals) through the mucous membranes lining the alimentary, respiratory, and reestablish themselves, multiply, and prodisceverants symptoms in their host प्य हेन्द्र हमा हैन्द्र क्षेत्र क्षेत्र क्षेत्र हमा हैन्द्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्ष

organis of the flower. Conjure suremon. flowering plants the overy is described as infector when it is located below the other staucture in the body. For example, in positioned below or lower than another Interior Describing a structure that is

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ergies in the compounds are lower than those of the lighter elements. Conse न्यानार ग्राम्न प्रकात इंग्रामाना क्रिया स्थापन ing by the cura energy gain in farming two more bands. For the heavier elpromote an electron from a filled election from a filled electron fr नाम्या मा का नेत नेवापड़ पा (प्रोक्टन मुगतः हा मेक्टड the existence of thelliounill compounds in the group cend to form compounds with a ing compounds, elements in these gumps मार्ग स्वाचित्रक का प्रकार में में देशक्षित्र चेतान valency two lower than the expected क्षित्रं प्राप्तां प्राप्तां प्राप्तां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्ष्मां क्योंकि ग्रंग सम्प्रकेट 13 जार्र 14 of the periodic handpair effect an effect seen epe

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श्वोप्ट शिवाड विकास, करे त

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infection. The investor of any living or

> the langent changes from relation in one inflaction A point on a curre at which THU ATEVE 255 BELINGING ALPRED ALPRED

क्याप्रे हिन्द्र त्याख्य प्रशासका करो ह्या है। RECEIVORE INFIDITESCENCE) OF LISSES LITTS म्ब्हें क्रांसकोडे विक्राक जमाब् जनस्व सम्ब हैक the hir of the flower axis goes on producplant. There are many different types of influencence, which are classified into inflacescence A particular anangement of a a point of inflection point if d'yest = 0, the stationary point is point dylux=0, there is either a maxidirection to rotation in the opposite direc-

may be possible in supress the basic laws Brancher र्ण क्षेत्रकान्त्र पहांत्रह कियामदाराषः, शहाराभदाकः's ता अस्तर हा निकास कि निकास के मार्थ के प्रतिकार physics have been related to information. mathematics that analyses information lifernation technology Sen. JOSEPHER SILL ANDRESS BOSPORTED

> and the determination of structure it is based on the principles that molecular vi-

infrared spactroscopy (in spectroscopy) A technique for chemical analysis

THERMAN YOUNG BOOKEDING उस्माण्ड महत्त्वात इस्टन्म ह्यांक्ष्म । ह्यांस्त्र ४ and an "innume response is a न्यात्रां म्यार्थस्य न्यां न्यां क्ष्यां क्ष्यां these responses lead to swelling, redices, heat, and offen pain. White blood cells, cells (fruphocytes) to the size प्रत्ये They also attract white blood that finds bears out and blood flowing the inclining histanine, serotom, the bealized diletation of blood vessels so affected tissue release various substances, diemials or physical agents. Cells in the tissue to injury infection, or invitation by belianmetton The defence Transform [[enail] reaction of the tissue

frequencies of some gaseous molecules fall in the infrared region of the electronary spectrum of a molecule is highly tion spectrum of a molecule is highly in make lenses and prisms. Photographic film can be made sensitive to infizited up th about 12 jun quartz, and polyethene, have to be use and other materials, such as gentramium, of wavelength greater than 2 micrometres therefore be used for molecular identification. Class is opaque to infrared radiation characteristic of it and the spectrum can The natural vibrational frequencies of stoms and molecules and the rotational schel (1738-1822) in the sun's spectrum नंस पान्ताप्ते रेष ६०४१ पा विकासका संस range 0,7 micrometre to 1 millimetre. L Waves, i.e. radiation in the wavelength that of red light but shotter then radioattangementall (M) nobelies bearing

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रन्याध्यस्याताः स्टब्स्ट्र or solificate photoelvoltaic desices (springing) are differ modified reflecting "telescipes as in "syncinoum radiation. Detectors electronic, i.e. emitted by high-energy. the temperature range 100-3000 K, oc or malerales of gaves or dard particles in either thermal, i.e. emitted by the about if-18 pm; Langer wavelength observaets, or satellines, infrared sommes are 10, 34-12 jun, 46-44 junt, 8-13 junt, and infant(£15-£3 jun 1,5-1.75 jun, 2-2.£ ture and the secondary. The meaning with the meaning with the contract of the पीट बोप्पाक्ष्मिक्ट जार फिटार बार उद्देशकरी तथर Water and carbon dionide moteonles in Some interest radiation is absorbed by

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tion frequencies. The frequencies of most the electromagnetic spectrum and func-रिस्तारमध्य क्टाप्स मार्गान मार्गिस्ता वर्ष